PE Department Curriculum Map – A level PE – OCR 2021-23

1		Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 12	Physiology and anatomy (TW) Thursday lesson 3 + 4	Week 1- skeletal system Week 2- joints and planes of movement Week 3- muscular system Week 4- movement analysis Week 5- cardiovascular system Week 6- cardiovascular system Week 7- assessment . Respiratory system Week 8- Target Time/Aspiration lesson	Week 9- 10 respiratory system Week 10- respiratory system Week 11- Diet and energy balance Week 12- Ergogenic aids Week 13- physiological aids Week 14- mini assessment	Week 15- Target Time/ Aspiration lesson Week 16- RE-cap skeletal system Week 17- RE cap muscular system Week 18- RE cap cardio system Week 19- RE cap respiratory system Week 20- assessment and feedback	Week 21- Energy systems Week 22- Energy systems Week 23- Energy systems Week 24- Energy systems Week 25- Energy systems Week 26- Assessment	Week 27- Target Time/Aspiration Week 28- altitude effects and training in heat Week 29- key topics TBC Week 30- key topics TBC Week 31- key topics TBC Week 32 - Assessment	Week 33 – periodisation Week 34 – periodisation Week 35 – revision. Week 36 – assessments Week 37 - assessments Week 38 – Periodised training Week 39 – Periodised training
	Sports Psychology (RH)	Week 1- Introduction/ Skill and Ability Week 2- classification of skills Week 3- Types and methods of practice Week 4- Transfer of skills Week 5- stages of learning and theories of learning Week 6- Types of practice Week 7- mini assessment and types of guidance	Week 8- types of feedback Week 9- Memory models Week 10- Memory models Week 11 - Personality and attitudes Week 12 – Personality and revision Week 13 - mini assessment and attitudes	Week 15- Target Time and arousal Week 16- Arousal and anxiety Week 17- Aggression and social facilitation Week 18- social facilitation and group/team dynamics Week 19- revision and mini assessment	Week 21- Target Time/goal setting Week 22- Attribution and confidence and self efficacy Week 23- confidence and self efficacy and revision Week 24- Leadership in sport Week 25- Stress management Week 26- revision and mini Assessment	Week 27- Target Time and periodisation Week 28- periodisation Week 29- Strength training Week 30- Strength training Week 31- Strength training Week 32- Revision	Week 33- flexibility training Week 34- flexibility training Week 35- revision Week 36- Assessments Week 37- Assessments/TT Week 38- impacts of training on lifestyle diseases Week 39- impacts of training on lifestyle diseases
	Contemporary issues in sport (TW) Monday 5 Physiology and anatomy (TW)	Week 1: introduction to the course overview and preindustrial sport Week 2: Pre-industrial sport and post industrial sport Week 3: pre-industrial sport Week 4: post industrial sport Week 5: post-industrial sports Week 5: 19 th Century public schools Week 6: Mini assessment 19 th century	Week 7: Target time / 19 th Century public schools Week 8: 20 th Century Week 9: 21 st century and 10 mark exam technique Week 10: 21 st century and 10 mark exam technique Week 12: Revision 20 th Century /21 st practise questions Week 13: mini assessment	Week 14: Target time and Introduction to the back ground of the Olympics Week 15: 5 Olympic games Week 16: 5 Olympic case studies Week 17: Research into excellence in sport Week 18: review on excellence in sport and commercialisation in sport. Week 19: Commercialisation of sport in the 21 st century.	Week 21: Commercialisation of sport in the 21 st Century. Week 22: positives and negatives of hosting a major sporting event + EQ Week 23: positives and negatives of hosting a major sporting event + EQ Week 24: Deviance in sport (Gambling and PEDS) Week 26: deviance in sport (PED's) Week 27: Deviance – violence and 10 mark EQ Week 28: Mini assessment	Week 29: Target time Week 30: Modern technology in sport Week 31: modern technology in sport and exam questions. RAG review Week 32: Modern technology in sport and revision mop up. Week 26: Assessment	Week 33- Revision Week 34- Revision Week 35- Revision Week 36- Assessments Week 37- Assessments Week 38- Target time/Aspiration

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	Physiology and anatomy (TW)	Week 1- Newton's Laws Week 2- Force Week 3- Linear motion Week 4- Fluid mechanics Week 5- Projectile motion Week 6- Injury and treatment Week 7- Assessment	Week 8- Target Time/Aspiration lesson Week 9-13 Revision of selected topics for speaking exam (TBC based on mock results) Week 10- Analysing movement through the use of technology Week 11- Revision Week 12- Revision Week 13- Revision	Week 15- Speaking assessment prep Week 16- speaking assessment prep Week 17- speaking assessment prep Week 18- speaking assessment mock Week 19- Target Time/Aspiration Week 20- speaking assessment prep Week 21- speaking assessment	Week 22: skeletal sysm, joints and planes of movement Week 23 – muscular system and movement analysis Week 24 – cardiovascular system Week 25 – respiratory system Week 26 – Energy systems	Week 27 Week 28 - Week 29 Week 30 - mo
Year 13	Sports Psychology (RH) Physiology and anatomy	Week 1- Revision of challenging topics from end of year exams. Week 2 - Revision of challenging topics from end of year exams. Week 3- Angular motion Week 4- Angular motion Week 5- Angular motion Week 6- Angular motion Week 7- Angular motion	Week 8- Target Time/Aspiration lesson Week 9- Theories of learning Week 10- Memory Models Week 11- Personality Week 12- Attitudes Week 13- Arousal Week 14- mini assessment and target time	Week 15- Speaking assessment prep Week 16- speaking assessment prep Week 17- speaking assessment prep Week 18- speaking assessment mock Week 19- Target Time/Aspiration Week 20- speaking assessment prep Week 21- speaking	Week 22- Flexibility Training Week 23- Plyometrics training Week 24- anatomy and physiology (any topics that need covering/revisiting) Week 25- Anxiety Week 26- Aggression Week 27- Social Facilitation	Week 28-0 Dynamics Week 29-7 Week 30-0 self-efficad Week 31-1 Week 32-1
	Contemporary issues in sport (TW)	Week 1- Newton's laws and force /Linear Motion Week 2- Linear Motion Week 3- Fluid Mechanics Week 4- Fluid Mechanics Week 5 – Projectile motion. Week 6- Injury treatment and rehabilitation Week 7- Assessment	Week 8- Target Time/Aspiration lesson Week 9 – Projectile Motion Week 10 – projectile motion Week 11 – revision of periodization for speaking exam. Week 12 – revision Week 13 – mini assessment Week 14 – Target time and Week 14 – Introduction to the Speaking exam	assessment Week 15- Speaking assessment prep Week 16- speaking assessment prep Week 17- speaking assessment prep Week 18- speaking assessment mock Week 19- Target Time/Aspiration Week 20- speaking assessment prep Week 21- speaking assessment	Week 22 – revision preindustrial and post industrial Week 23 – 20 th and 21 st century Week 24 – deviance in sport Week 25 – hosting a major event and excellence in sport Week 26 – the Olympic games and modern technology	Week 27 moo

27 – aerobic training 28 – flexibility training 29 – angular motion 0 – revision (based on mock results)

8- Group and Team ics 9- Attribution 0- Confidence and icacy 1- Revision 2- Revision

27 – revision (TBC on nock outcomes)